

## IDAHO OIL AND GAS CONSERVATION COMMISSION WELL COMPLETION OR RECOMPLETION REPORT AND WELL REPORT

					DECION	XTE TVD1	- 05 00	MOLET	TON:					
New Well	Work-Ove	r 🖂 - r	Deepen [	l Dluc	<u>DESIGNA</u> g Back ■	Same Re			<u>ION:</u> erent Res	envoir $\square$	Oil 🔳	Gas 📑	Dry 🗌	
Well Name/Number				j Flu	-	Same Re						Gas		
Operator: Alta Mes	sa Service	s, LP							on: Jeff		2			
Address: 15021 K			e 400				_ 001110	011 0130	,,,,		- Y		+	
Field & Reservoir:							Count	v. Paye	tte			-02		
Location: (SecTW		r Block 8	& Survey):	Sec. 9	, TWP 8N,					6/24/20	14	2230	P	
Date spudded 07/31/2014	Date tota 08/17/20		eached		completed, recent 11/8/20			n (DF, RK 08.5' Gr	KB, RT, oi		ration of casing	g hd. Fla	nge	
Total depth 5,755'	otal depth P.B.T.D. <sup>1</sup>			Single, dual, o		ole					oletion, furnish separate report for each			
Producing interval(s)							completion. Enter NA or Multiple; see separate report NA  Cable tools used (interval)						1	
completion 4,560-66' ELM	mpletion 0-5.755'					NA								
				ctional survey made?			Was a copy of directional survey filed? Yes ■ No □ NA □				Date filed 2/17/2015			
Type of electrical or other logs run (check logs filed with Quad Combo, CBL			d with the	ith the commission)							Date filed 012/19/2014			
Plug Back Total Depth									***************************************					
							0000						·	
Casing (report all stri	nge eat in v	woll cor	aduator a	urfaco ir		ASING RE								
					asing set	Weight		De	pth set	1 0	acks Cement		Amount, Pulled	
Purpose Size Hole Dr Conductor 20"						4.5# 134'			200		0			
		12 1/4"			5/8" 4		0#		1126'		324		0	
Producing		8 3/4"		7"		26#		5	5010'		678		0	
		UBING F	RECORD		T					LINE	R RECORD			
	Depth set: 1.530 ft.		Packer s 4,530 ft.		Size: NA in	1.	Top: NA ft.	1	Bottom: NA ft.		Sacks Ceme NA		Screen (ft.): NA	
Tubing Weight:	_ PERFORA	TION RE	CORD					Acid, S	Shot, Frac	ture, Cer	nent Squeeze	Record		
Number per ft.		ze & Typ		Depth	Interval	Amoun	t & Kind o	f Materia	I Used		Dep	oth Interv	al	
4 3 1/8" HSC		c	456	0-66'		CMT Retainer				4557'				
6 3 1/8" HS														
			······································			<u> </u>								
Date of First Product	ion <sub>9/28/16</sub>		Produci	ng meth	od (indicate	if flowing,	gas lift or	pumping	ı—if pumı	oing, show	w size & type	of pump)	flowing	
Date of Test Hrs. Tested 9/29/16 24		Choke Size Oil Prod. Dil 210 bbls		uring Test Gas		Prod. During Test		- 1	Water Prod. During Test 52 bbls.		Oil Gravity 45 *API (Cor			
Tubing Pressure	Casing Pr	essure	Cal'ted Rate of Production			Oil 210	bbls.	Gas 610	MCF	Water 52 bbls		Gas—oil ratio		

CERTIFICATE: I, the undersigned, state that I am the Operations Engineer of the Alta Mesa Services, LP (company) and that I am authorized by said company to make this report and that this report was prepared under my supervision and direction and that the facts stated herein are true, correct and complete to the best of my knowledge.

November 2, 2016 I AND I AND SIGNATION AND

Disposition of gas (state whether vented, used for fuel or sold):



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Well Name/Number:	Kauffman 1-9 LT	_US Well Number:	11-075-20027
Operator: Alta Mes	a Services, LP		

## **DETAIL OF FORMATIONS PENETRATED**

Formation	Тор	Bottom	Description*				
Glenns Ferry Chalk Hills	Surface 2740' MD	2740' MD TD	Lacustrine and Fluvial Sediment Volcanic Ash, Lacustrine and Fluvial Sediment				

<sup>\*</sup>In accordance with IDAPA 20.07.02.10.58, describe the strata, water, oil, or gas encountered. Provide additional information as to give volumes, pressures, rate of fill-up, water depths, caving strata, etc, as is usually recorded in normal procedure of drilling. Show all important zones of porosity, lithologic description of all cores, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries.

<u>INSTRUCTIONS</u>: IF NEEDED, PLEASE ATTACH A SEPARATE DOCUMENT FOR FORMATION DETAIL, IF PAGE TWO DOES NOT PROVIDE ENOUGH ROOM TO DO SO.